## **APPENDIX D**

**Survey of Earned Doctorates Questionnaire, 1996-1997** 

#### Please print your name in full:

Last Name	Suffix (e.g., Jr.)	First Name	Middle Name

Cross reference: Birth name or former name legally changed

This information is solicited under the authority of the National Science Foundation Act of 1000. ALL INFORMATION YOU PROVIDE WILL BE TREATED AS CONFIDENTIAL and used only statistical purposes by your doctoral institution, the survey sponsors, their contraction researchers for the purpose of analyzing data, preparing scientific reports and articles, and for a limited number of carefully defined follow-up studies. Your social security number the NSF Act of 1950, as amended. Providing it is also voluntary. It is used for survey authority evaluation, and for matching with other databases. Any information publicly as summaries) will be in a form that does not personally identify you. Your response a provide some or all of the requested information will not in any way agreeing after the

The time needed to complete this form varies according to individual circumstantes. All estimated to be 20 minutes. If you have comments regarding this time estimates, you have comments regarding this time estimates, you so Science Foundation, 4201 Wilson Bivd., Artington, VA 22230, Attention, NSF Research

# NATIONAL SCIENCE FOUNDATION 4201 WILSON BOULEVARD ARLINGTON, VIRGINIA 22230

#### **To the Doctorate Recipient:**

Congratulations on earning a doctoral degree! This is an important accomplishment for you. Your accomplishment is also significant for both this nation and others, as the new knowledge generated by research doctorates enhances the quality of life in this country and throughout the world. Because of the importance of persons earning research doctorates, several Federal agencies — listed on the cover — sponsor this Survey of Earned Doctorates.

The basic purpose of this survey is to gather objective data about doctoral graduates. These data are important in improving graduate education both at your home institution and beyond. Often, decisions made by governmental and private agencies to develop new programs, or to support present ones, are based in part on the data developed from this survey.

This form is distributed by the Graduate Deans and is filled out by all persons who have completed the requirements for a research doctoral degree. Please print your name on the cover if you have not already done so, and then complete this questionnaire and return it to the Graduate Dean. The confidentiality of the information you provide is carefully protected.

On behalf of the sponsoring Federal agencies and the National Research Council, I thank you for your participation in this survey.

Best wishes,

Dr. Kenneth M. Brown

Director, Division of Science Resources Studies

#### **INSTRUCTIONS**

Thank you for taking the time to complete this important questionnaire. Directions are provided for each question. Because not all questions will apply to everyone, you may be asked to skip certain questions.

- If you have not already done so, please print your name on the front cover.
- Either a pen or pencil may be used.
- When answering questions that require marking a box, please use an "X."
- If you need to change an answer, please make sure that your old answer is either completely erased or clearly crossed out.
- On pages 8 and 9 (inside the back cover) is a Specialties List for classifying your field(s) of specialization in Questions A2, A10, B5, and B9.

Thanks again for your help; we really appreciate it.

	PART A - Education								
<b>A1.</b>	What is the title of your dissertation?  Please mark (X) this box if the title below refers to a performance, project report or a musical or literary composition required instead of a dissertation  Title	A5. (IF FULL-TIME EMPLOYED) What type of position did you hold?  Mark (X) one  6 College or university, faculty 7 College or university, non-faculty 8 Elementary or secondary school, teaching 9 Elementary or secondary school, non-teaching 11 Industry or business 12 Other - Specify							
		A6. In what state or country was the high school/ secondary school that you last attended?							
A2.	Using the Specialties List (pages 8-9), please write the name and number of the field of your disser- tation research.	State (if U.S.)							
	Name of field	OR							
	Number of field	Country (if not U.S.)							
A3.	After receiving your first bachelor's degree (or equivalent), and including the period spent on your dissertation, how many years were you a <u>full-time</u> student?	A7. When did you graduate from high school/ secondary school?  Month Year							
	Years (whole numbers)	19							
Α4.	Please check the category that most fully describes your employment or study status during the year immediately before the award of the doctorate.	A8. Please name the department (or interdisciplinary committee, center, institute, etc.) of the university that supervised your doctoral program.  Mark (X) box if none							
	Mark (X) one								
	Pull-time employed → GO to A5  Held fellowship  Held assistantship  Part-time employed  Not employed  Other - Specify →  A6	Department/Committee/Center/Institute/Program  A9. Please name the school or college within the university that supervised your doctoral program.  Mark (X) box if not applicable							
		School or College within University							

A10. Please list below, chronologically, all colleges (including 2-year) and graduate institutions you have attended and each degree earned (if any). Be sure to give the years attended for <u>ALL</u> institutions attended. Include your doctoral institution(s) and degree at the end.

Mark (X) box if bachelor's degree (or equivalent) was never received

Mark (X) box if master's degree (or equivalent) was never received

EXAMPLE Institution and Location		Years		Field of Study		Degree (if any)			
	institution and racati	<b>"</b>		ended	Use Specialties List, j	pages 8-9		Gra	inted
Institution  Indian To Branch or City  Madras	estitute of Tech State or Province	nology Country (if not U.S.) India	From 83	To 85	Field Name Mechanical Engineering	Number <b>345</b>	Title	Mo. ——	Yr.
Institution Universit Branch or City Berkeley	y of California State or Province CA	Country (if not U.S.)	From <b>85</b>	To 87	Field Name Mechanical Engineering	Number 345	Title B.S.	Мб. <b>б</b>	Yr.
	Institution and Location	on .	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ears	Field of Stud		Degre		
Institution			Atte From	nded To	Use Specialties List, p Field Name	Number	Title	Gra Mo.	nted Yr.
Branch or City	State or Province	Country (if not U.S.)							
Institution			From	То	Field Name	Number	Title	Mo.	Yr.
Branch or City	State or Province	Country (if not U.S.)	i						
Institution			From	То	Field Name	Number	Title	Mo.	Yr.
Branch or City	State or Province	Country (if not U.S.)							
Institution			From	Z-re become apprecia	Field Name	Number	Title	Mo.	Yr.
Branch or City	State or Province	Country (if not U.S.)							
nstitution			From		Field Name	Number	Title	Mo.	Yr.
Branch or City	State or Province	Country (if not U.S.)							
Institution				То	Field Name	Number	Title	Mo.	Yr.
Branch or City	State or Province	Country (if not U.S.)							

If you have attended more than six institutions of higher education, please continue this list on the back cover. Be sure to include your doctoral institution.

during graduate school. Did you receive suppor from the following sources?	나 하게 하는 보다는 동물을 하다 같다. 이 하는 물이가 되었다. 나는 동물을 잃는 일은 일이 하는 유명을 하는 것을 하는 말씀이 되었다.
Mark (X) Yes or No for each Yes No	From A11, enter numbers of primary and secondary sources
DWN/FAMILY RESOURCES ↓ ↓	a. Primary source of support
01 Own Earnings       1       2         02 Spouse's Earnings       1       2	Mark (X) if no primary source
<b>03</b> Family Contributions 1 2	b Secondary source of support
JNIVERSITY-RELATED       10 Teaching Assistantship       1 2         11 Research Assistantship       1 2         12 University Fellowship       2	Mark (X) if no secondary source
14 College Work-Study	A13. When you receive your doctoral degree, how much money will you owe that is directly related to your undergraduate and/or graduate education
EDERAL RESEARCH ASSISTANTSHIP  22 NIH	(tuition and fees, living expenses and supplies, transportation to and from school)?
<b>32 NSF</b> 1 2 2	
52 USDA 1 2 62 Other Federal - Specify 7 1 2	0 None 1 \$5,000 or less 2 \$5,001 - \$10,000 3 \$10,001 - \$15,000
OTHER FEDERAL SUPPORT 21 NIH Traineeship/Fellowship t 2	4 \$15,001 - \$20,000 5 <b>\$20,001 - \$25,000</b>
29 Other HHS	6: \$25,001 - \$30,000 7: \$30,001 or more
55 NEH	
J.S. NATIONALLY COMPETITIVE FELLOWSHIPS (NON-FEDERAL) 70 Ford Foundation	PART B - Postgraduation Plans
71 Rockefeller Foundation 1 2	B1. How definite are your immediate postgraduate
73 Mellon Foundation	plans?  Mark (X) one
	O Am returning to, or continuing in, GO
TUDENT LOANS	predoctoral employment B2
80 Guaranteed Student Loan (Stafford Loan) 1 2 81 Perkins Loan - formerly NDSL 1 2	1 Have signed contract or made definite notes
89 Other Loan - Specify 7 1 2	2 Am negotiating with one or more
	3 Am seeking position but have no specific SA
OTHER SOURCES	prospects $\rightarrow B3$ 4 Other - Specify $\leftarrow$
90 Business/Employer 1 2 91 Foreign (Non-U.S.) Government 1 2	page
ZZZZONE POD CONTONIONI Z	

B2.	Please name the organization and geographic location where you will work or study.	B7. For what type of employer will you be working?  Mark (X) one
	Name SKIP	EDUCATION
	to B4	a U.S. 4-year college or university other than medical school
	City State Country	b U.S. medical school
	(if U.S.) (if not U.S.)	c U.S. junior or community college
В3.	In what state or country do you intend to live after graduation?	d Elementary or secondary school e Foreign institution
	Mark (X) one	GOVERNMENT
		f Foreign government
	0 in.U.S. → State	g U.S. federal government
	i not in U.S. → Country	b U.S. state government
		i U.S. local government
B4.	What best describes your immediate postgradu-	PRIVATE SECTOR
<b>D</b> 4.	ate plans?	i Nonprofit organization
	1 7 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	k Industry or business
	Mark (X) one	i Self-employed
ſ	0 Postdoctoral fellowship	OTHER
	Postdoctoral research associateship Traineeship Other study - Specify	in Other - Specify —
	Employment (other than 0,1,2,3)  Military service  Other - Specify — to B7	B8. From the list below, please indicate what your primary and secondary work activities will be by entering the numbers of your selections in the appropriate boxes:
	· ¬	Enter numbers from below:
B5.	Please use the Specialties List (pages 8-9) to enter	Diagrammetty con securi
	the name and number of your postdoctoral field.	a. Primary Activity
	Name of field	b. Secondary Activity
Aug.	Number of field	Research and development
		1 Teaching
В6.	What will be the main source of financial support	2 Administration
	for your postdoctoral study/research?	3 Professional services to individuals
	Mark (X) one	5 Other - Specify –
	U.S. Government College or university SKIP	
3.6	2 Private foundation to	B9. Please use the Specialties List (pages 8-9) to enter
	Nonprofit, other than private foundation C1,	the name and number of the field in which you
	4 Other - Specify page 6	will be working.
		Name of field
	6 Unknown	A TANANA A TANANA
		Number of field
		<del></del>
Salaka ser		The second secon

0 1 2	Mexican American Puerto Rican Other Hispanic - Specify —
3. W	at is your racial background?
Ma	k (X) one
0 1 2 3	American Indian or Alaskan Native Asian or Pacific Islander Black White
4. Pl	nse provide a permanent address through which you could always be reached:
Ta	e of (if applicable)
N	nber and Street
Cir	Town State or Province Zip Code or Postal Code
Cor	stry (if outside U.S.)
5. Ple	se fill in your U.S. Social Security Number:
6. Ple	se sign and date.
·	Signature Date
Resu	(X) box if you would like a summary of the results of this survey (available as funding permits) ts of the Survey of Earned Doctorates can be found on the National Science Foundation's I Wide Web home page at http://www.nsf.gov/sbe/srs/stats.htm
	Did you remember to put your name on the front cover?

### SPECIALTIES LIST

INSTRUCTIONS: The following field listing is to be used in responding to items A2, A10, B5, and B9. If you choose a field marked with an asterisk (\*), please write in your field of specialization in the space provided in those items.

-		-			
A(	GRICULTURAL SCIENCES		Zoology, Other*		Analysis & Functional Analysis
000	Agricultural Economics	198	Biological Sciences, General		Geometry
	Agricultural Business & Mgmt.	199	Biological Sciences, Other*	440	경기 경기 문제목 경기를 가득했다. 이 작가 있는 경기 가장 그는 그 사람들이 되었다. 그리고 그는 그는 그는 그를 보고 있다.
	Animal Breeding & Genetics			445	Number Theory
	Animal Nutrition		HEALTH SCIENCES	450	Mathematical Statistics
012	Dairy Science	200	마음식 동생은 이 사용하는 경에 가장 사용하는 요즘 사용하는 사무를 가지 않는데 그 모양했다.	455	Topology
	Poultry Science		Speech-Lang. Pathology & Audiology	460	Computing Theory & Practice
	Fisheries Sci. & Management		Environmental Health	465	Operations Research
	Animal Sciences, Other*		Health Systems/Service Admin.		(See also 363, 930)
	Agronomy & Crop Science		Public Health (See also 133)	498	Mathematics, General
025	Plant Breeding & Genetics		Epidemiology	499	Mathematics, Other*
	Plant Pathology (See also 120)		Exercise Physiology/Sci., Kinesiology		
	Plant Sciences, Other*		Nursing		PHYSICAL SCIENCES
	Food Engineering		Pharmacy		
	Food Sciences, Other*		Rehabilitation/Therapeutic Services	جمم	Astronomy
	Soil Chemistry/Microbiology		Veterinary Medicine		Astronomy
	Soil Sciences, Other*		Health Sciences, General	່ວບວ	Astrophysics
	Horticulture Science	299	Health Sciences, Other*		
	Forest Biology			Zinn in the	Atmospheric Sci. and Meteorology
	Forest Engineering		ENGINEERING	510	Atmospheric Physics & Chemistry
	Forest Management	300	Aerospace, Aeronaut. & Astronaut.	512	Atmospheric Dynamics
	Wood Sci. & Pulp/Paper Tech.		Agricultural	and the state of t	Meteorology
	Conserv./Renewable Natural Res.		Bioengineering & Biomedical	518	Atmos. Sci./Meteorol., General
	Forestry & Related Sci., Other*		Ceramic Sciences	519	Atmos. Sci./Meteorol., Other*
	Wildlife/Range Management	The state of the s	Chemical		
	Agricultural Sci., General	est out that the bearing	Civil		Chemistry
	Agricultural Sci., Other*	or to the first fall the con-	Communications	520	Analytical
UZZ.	Agriculturar Sci., Culei				Inorganic
	BIOLOGICAL SCIENCES		Computer	524	Nuclear
<b>网络大汉共享</b> 会			Electrical & Electronics	526	Organic
	Biochemistry		Engineering Mechanics	528	Medicinal/Pharmaceutical
	Biomedical Sciences		Engineering Physics Engineering Science	530	Physical
107	Biophysics		Environmental Health Engineering		Polymer
THE VENTURE . N	Biotechnology Research Bacteriology		Industrial & Manufacturing	第二十二四周五五十	Theoretical
	Plant Genetics		Material's Science	538	Chemistry, General
		NUMBER SET		539	Chemistry, Other*
120	Plant Pathology (See also 030)		Mechanical		(See 100 Biochemistry)
	Plant Physiology		Metallurgical		
129	Botany, Other*		Mining & Mineral		Geological & Related Sciences
Transplante of	Anatomy	. Salah Rubata	Nuclear	540	Geology
133	Biometrics & Biostatistics		Ocean	542	Geochemistry
	Cell Biology (See also 154)	303	Operations Research	544	Geophysics & Seismology
	Ecology	التوانية الم	(See also 465, 930)	546	Paleontology
142		eritra ure gibari.	Petroleum	548	Mineralogy & Petrology
145	Endocrinology		Polymer & Plastics	550	Stratigraphy & Sedimentation
	Entomology		Systems	552	Geomorphology & Glacial Geology
	Biological Immunology		Engineering, General	558	Geolog. & Related Sci., General
STE 1 10 X 2 2	Molecular Biology	399	Engineering, Other*	559	Geolog. & Related Sci., Other*
157					
160	Neuroscience	CO	MPUTER AND INFORMATION		Physics
163	Nutritional Sciences		SCIENCES	560	Acoustics
	Parasitology	400	Computer Science	561	Chemical & Atomic/Molecular
	Toxicology	26.35.41.22.23.91.0	Information Science & Systems*	564	Elementary Particle
170	그는 그렇게 하는 내가 그는 것이 없는 것이 없는 그 살아 있는 것은 것은 것은 것이 없는			566	Fluids
175	그렇다 하면 하면 바꾸면 하면 얼마나는 경우에 가는 사람들이 가는 사람들이 없습니다. 등 모나는 없다.			568	Nuclear
	(See also 120)		MATHEMATICS	569	AND THE REPORT OF THE PARTY OF
180	Pharmacology, Human & Animal	420	Applied Mathematics	Villamed Avenue	Plasma & High-Temperature
185	Physiology, Human & Animal	425	Algebra	572	Polymer
74/5					

# SPECIALTIES LIST (continued)

57	이는 그는 그는 그는 이 이 집에 가게 맞아 살아왔다면 가장 하는 것이 되었다면 하는 그를 모양하는 것이 어떻게 되었다.		Letters	864	English Education
57	그 그는 그는 그를 맞는 그를 그렇게 되었어요. 얼마를 받는 것 같아 나는 말 없는 그 모든 것이다. 그 그는	720	Classics	866	Foreign Languages Education
57	9 Physics, Other*		Comparative Literature	868	요즘 물이 회에게 경에 다양살을 하게 되었다면 하게 그렇게 먹는 사이지는 것이고 있다고 있다.
			Linguistics		Home Economics Education
e o	Miscellaneous Physical Sciences		Literature, American	872	Tech. & Indust. Arts Education
58	어느 그 나가 하는 것 같아 얼마면 하면 하는 어린다는 것 같아 가는 것이 없는 것이 없는 것이 없는 것이 없다.		Literature, English	874	Mathematics Education
58	하는데 그렇게 그렇게 되어 있어요. 특별하게 되었습니다 중요한 중요한 점점이 되었습니다. 하는데 그렇지 않는데 그렇지요.		English Language	876	그들은 사람 경기를 하는 어떤 이번 이 가득 전기를 가지 않는 사실이 하는 것으로 있는 것을 하지 않는 것이다.
59	그는 그는 그 사람들이 살아가 하게 들어가지 않아야 하는데 하고싶다. 그는 그 이가 살아서 그 모양이 되어 다 하다 하다. 그 것이다.		Speech & Rhetorical Studies	878	이 그 사람들은 어떻게 하나 나는 물들이 가장 가는 사람들이 되었다. 그 중요한 그리아를 모았다.
59	사용 그리는 경기가 되었다. 이 경기가 하다가 하고 있는 것이 되었다. 그리는 것이 없는 것이 없는 것이 없다.		Letters, General Letters, Other*	880 882	Reading Education
59	9 Misc. Physical Sciences, Other*	1,23	Leuels, Omei	884	Science Education
	PSYCHOLOGY		Foreign Languages and Literature	885	Social Science Education
60			French	887	[2] - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
60	이 마음이 되는 경기 사람들은 회사들은 요즘 교육을 가지 않아 없었다. 그는 사람들은 사람들은 그 얼마를 모르는 것이다.		German	888	Trade & Industrial Education
60			Italian	889	Teacher Educ., Specific Acad. &
60	마스 : - 2016 : C. Third : 특별의 및 장치 : 2012 : 1 전 : 1 전 : 1 전 : 1 전 : 1 전 : 1 전 : 1 전 : 1 전 : 1 전 : 1 전 : 1 전 : 1		Spanish		Voc. Prog., Other*
61			Russian		Odla Black
61		755	Slavic (other than Russian) Chinese	898	Other Education Education, General
61			Japanese	899 899	Education, General Education, Other*
61	그는 그리고 경기투자를 통해 사람이 되었습니다. 그는 그 아이들은 사람들은 그는 그를 가는 것이 되었다.		Hebrew	077	Education, Other
62	역시 그 그림 중에 되고 있다고 하는 이 전에 살아왔다. 아름다면 사람들은 사람들이 되는 아름다면 하는 사람들이 되었다.	1 17 T. 2000 SEC.	Arabie		
62			Other Languages & Literature*		PROFESSIONAL FIELDS
62		, , ,	Outer Languages of Environment	9-14-14	Business Management and
62	지는 그들은 살이 있는데 그 학교에 많아 145중에 아버린다라 보통한 동네트리아 휴대전에 보다는 마음에 얼마를 가지 않다. 보다는		Other Humanities		Administrative Services
63		770	American Studies	900	
63	3 Quantitative	773	Archeology	905	Banking/Financial Support Serv.
63	6 School (See also 825)		Art History/Criticism/Conserv.	910	Business Admin. & Management
63			Music	915	Business/Managerial Economies
64	8 Psychology, General	785	Philosophy (See also 440)	916	International Business
64	9 Psychology, Other*	790	Religion (See also 984)	917 920	Mgmt. Info. Sys./Bus. Data Proc.
		795	Drama/Theater Arts	TORK IN CARE TO BE	Marketing Management & Research Operations Research
	SOCIAL SCIENCES		Humanities, General	230	(See also 363, 465)
65		799	Humanities, Other*	935	Organiz. Behavior (See also 621)
65	그 나는 이 가게 되었다. 그리고 아니는 그들은 이 바람들은 아니는 그는 그 그 그리고 있다. 그는	1		938	Bus. Mgmt./Admin. Serv., Gen.
65		1 2 27	EDUCATION	939	Bus. Mgmt./Admin. Serv., Other*
66	2일 시간 하시다. 그런데 함께 있는 사람들이 생물하면 하는 하시다는 것이 되었습니다. 그는 사람들이 되었습니다.	800	Curriculum & Instruction	1	
66	나는 아이를 보고 있다면 살아보다는 것이 없는 것이 없다면 하는데 얼마를 하는데 없는데 얼마를 하는데 없는데 그 그는데 없다.	805	Educational Admin. & Supervision		Communications
66	하늘 아들은 교육을 하는 사람들 때문에 가장 하는 사람들이 되는 것이 없는 것이 없는 것이 없는 것이 없다.	807	Educational Leadership	940	Communications Research
67		810	Educ./Instruct, Media Design	947	Mass Communications
67	이 나이를 하게 된다면 가게 되었다. 그는 그는 그는 그는 그를 하는 것이 되었다. 그는 그는 그 그는 그를 다 되었다.	815	Educ. Stat./Research Methods	957	Communication Theory
67		820	Educ. Assess./Test./Meas.	958	Communications, General
683	10 등에 20 프랑스 프랑스 프로젝트 프로젝트 아이들의 경우를 되는 것이 되었다. 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그	822	Educ. Psychology (See also 618)	959	Communications, Other*
680	보다 보고 있다면 이 사용으로 보면 되었다. 하면 입사 생각들이 바람만 되었다. 이렇게 하면 사람들이 하는 것이다면 먹는 것이 되었다. 그는 이 그 사고 있다.	825	School Psychology (See also 636)		(See also 736)
690	[2014년 : 11일 : 12일 :	830	Social/Phil. Found. of Education		
694	100 P. M. HONGE, T. M. M. T. M.	835	Special Education		Other Professional Fields
698		840	Couns. Educ /Couns. & Guid. Serv.	960	Architec. Environ. Design
699	등 사내 보다 회사 회사를 위해 하다. 하는데 생각을 하면서 내가 장면하는데 하는데 하는데 하는데 하는데 하다 하는데 하다.	845	Higher Education/Eval. & Research	964	Home Economics
					Law
		666	Teacher Education		Library Science
	HUMANITIES	850	Pre-elementary/Early Childhood	974	Parks/Rec./Leisure/Fitness
	History	852	Elementary	976	Public Administration
700		856 ese	Secondary	980 984	Social Work Theat Pelinious Education
703	[2] 10 2 - 12 12 12 12 12 12 12 12 12 12 12 12 12	858	Adult & Continuing	704	Theol./Religious Education (See also 790)
705	네가 사람들이 함께 가장하다면 바로를 가졌는데 있는 특히 살전하셨습니까 하는 사람들이 나는 그리고 있다. 그리고 하는 사람들이 나를 다 나를 다 되었다.		Teaching Fields	OQQ	Professional Fields, General
710	그 이 얼마나 집에 얼마나 아이에 가장하는 것이 되었다면 하는데 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그	860	Agricultural Education	989	Professional Fields, Other*
718	History, General	<ul> <li>1. April 44 (392)</li> </ul>			TOTAL AND A WIND
719	이 그리다 전문 사람이 이번 생각에 불명을 하면 하게 되었습니다. 그는 그는 이번 이 사람들이 하면 그 모든 이번 이 모든 사람이 되었다.	861	Art Education	194 (592.1)	

# Comments About This Survey

Thank you for completing the questionnaire. Please return it to the GRADUATE DEAN for forwarding to The Office of Scientific and Engineering Personnel, National Research Council, TJ 1019, 2101 Constitution Avenue, N.W., Washington, D.C. 20418. Should you need to call us, our number is 1-800-242-5674.